IN THE CLAIMS:

Please accept amended claims 1, 10 and 32 as follows:

1. (currently amended) A color filter composition for a display device, comprising:

a mixture of a binder and a monomer in a predetermined ratio;

a pigment;

a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%; and

a solvent, wherein the color filter composition is coated over a substrate to form a color filter thin film capable of being patterned using a photo process or a photolithography process.

2. (original) The color filter composition as recited in claim 1, wherein the predetermined ratio is a ratio of the binder to the monomer and ranges from about 50:50 to about 60:40.

3. (original) The color filter composition as recited in claim 1, wherein the pigment is at least one of a red pigment, a green pigment and a blue pigment.

4. (original) The color filter composition as recited in claim 1, wherein the pigment includes a mixture of a plurality of pigments, each pigment of the plurality of pigments having a different color index.

5. (previously presented) The color filter composition as recited in claim 1, wherein the solid powder includes the pigment.

6. (original) The color filter composition as recited in claim 5, wherein the pigment has a weight percent in the solid powder ranging from about 28% to about 38%.

7. (original) The color filter composition as recited in claim 1, wherein a viscosity of the color filter composition ranges from about 3.3 mPa.s to about 4.1 mPa.s at about 25°C.

8. (original) The color filter composition as recited in claim 1, further comprising a black material for forming a black matrix.

9. (original) The color filter composition as recited in claim 1, wherein the color filter composition is coated on a substrate using a slit coating process.

10. (currently amended) A color filter composition for a display device, comprising:

a solvent;

a pigment; and

a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%, wherein the color filter composition is coated over a substrate to form a color filter thin film capable of being patterned using a photo process or a photolithography process.

11. (previously presented) The color filter composition as recited in claim 10, wherein the pigment has a weight percent in the solid powder ranging from about 28% to about 38%.

12. (original) The color filter composition as recited in claim 11, wherein the pigment is at least one of a red pigment, a green pigment and a blue pigment.

13. (original) The color filter composition as recited in claim 10, further comprising:

a binder; and

a monomer, wherein a ratio of the binder to the monomer ranges from about 50:50 to about 60:40.

14. – 31. (canceled)

32. (currently amended) A color filter composition for a display device, comprising:

a binder;

a monomer;

a dispersant;

a pigment;

a solid powder having a weight percent in the color filter composition ranging from about 12% to about 18%; and

at least one of a filling, a surfactant, an adhesion accelerant, an antioxidant,

an ultraviolet absorbent, and an adhesion initiator, wherein the color filter composition is coated over a substrate to form a color filter thin film capable of being patterned using a photo process or a photolithography process.